

CLAIM AMENDMENTS

1-12. (Canceled)

13. (New) An accelerator pedal module comprising:

a pedal,

a restoring device for the pedal, and

a full load indicator,

wherein, in a full load position of the pedal, the restoring device is latchable to the full load indicator.

14. (New) The accelerator pedal module as claimed in claim 13, wherein the full load indicator is rod-shaped with a curved contour.

15. (New) The accelerator pedal module as claimed in claim 13, wherein, toward its free end, the full load indicator has, on a concave surface, a step toward a center point of curvature.

16. (New) The accelerator pedal module as claimed in claim 13, wherein the full load indicator is integrated, together with the restoring device, into a housing.

17. (New) The accelerator pedal module as claimed in claim 13, wherein the restoring device bears with a pivotably moveable driver against the full load indicator in the full load position.

18. (New) The accelerator pedal module as claimed in claim 17, wherein the full load indicator is adapted in its contour to a movement curve of the driver.

19. (New) The accelerator pedal module as claimed in claim 13, wherein the full load indicator is formed from plastic.

20. (New) The accelerator pedal module as claimed in claim 13, wherein the full load indicator is a spring plate.

21. (New) The accelerator pedal module as claimed in claim 13, wherein the full load indicator is a roller with a compression spring.

22. (New) The accelerator pedal module as claimed in claim 13, wherein the module is a full load indicator for generating a haptically perceptible mechanical resistance in a full load position of a pedal and has a belt-shaped base body with a curvature along its longitudinal extent.

23. (New) The accelerator pedal module as claimed in claim 22, wherein a step is arranged at an end which is free in the mounted state in such a way that the end is thickened.

24. (New) The accelerator pedal module as claimed in claim 23, wherein the curvature increases along the longitudinal extent toward the free end.

25. (New) The accelerator pedal module as claimed in claim 14, wherein toward its free end, the full load indicator has, on a concave surface, a step toward a center point of curvature.

26. (New) The accelerator pedal module as claimed in claim 14, wherein the full load indicator is integrated, together with the restoring device, into a housing.

27. (New) The accelerator pedal module as claimed in claim 15, wherein the full load indicator is integrated, together with the restoring device, into a housing.

28. (New) The accelerator pedal module as claimed in claim 14, wherein the restoring device bears with a pivotably moveable driver against the full load indicator in the full load position.

29. (New) The accelerator pedal module as claimed in claim 15, wherein the restoring device bears with a pivotably moveable driver against the full load indicator in the full load position.

30. (New) The accelerator pedal module as claimed in claim 16, wherein the restoring device bears with a pivotably moveable driver against the full load indicator in the full load position.

31. (New) The accelerator pedal module as claimed in claim 14, wherein the full load indicator is formed from plastic.

32. (New) The accelerator pedal module as claimed in claim 15, wherein the full load indicator is formed from plastic.